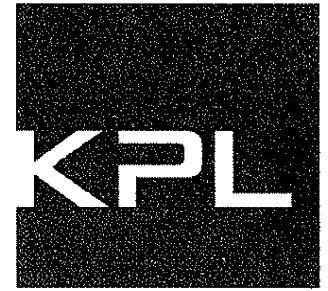


Contrast GREEN Solution for Immunohistochemistry

Catalog No
71-00-11

Size
50 mL



DESCRIPTION

Contrast GREEN Solution for Immunohistochemistry is a nuclear counterstain. It is designed for use with the HistoMark® immunohistochemical staining systems.

CONTENTS

Contrast GREEN Solution contains methyl green.

FORM/STORAGE/STABILITY

Contrast GREEN Solution is a 50 mL solution. Store tightly capped at 2 - 8°C. Stable for a minimum of one year stored at 2 - 8°C.

USE

Product is provided at working concentration; no dilution is required.

After immunoassay is complete and tissue sections or other cellular preparations have been reacted with substrate solution, rinse slide with running tap water for 2 - 3 minutes. Counterstain specimen with Contrast GREEN Solution. Suggested starting incubation times are as follows:

Paraffin or Frozen Sections:	3 minutes
Cytospin or Touch Preparations, Blood Films:	45 seconds

After incubation with Contrast GREEN Solution, rinse specimens thoroughly in 2 - 3 changes of alcohol (isopropyl, reagent, or ethanol), or until excess stain is removed from the slide. **DO NOT USE WATER!**

Air dry specimen and mount in aqueous or xylene-based mounting media.

IMMUNOASSAY KIT REAGENTS

Contrast GREEN Solution for Immunohistochemistry is a component of the HistoMark kits for Horseradish Peroxidase Substrate Systems:

HistoMark BLACK	Catalog Number 54-75-00
HistoMark ORANGE	Catalog Number 54-74-00

RELATED PRODUCTS

HistoMark RED Phosphatase System	Cat.No.55-69-00
HistoMark BLUE Phosphatase System	Cat.No.55-70-00
HistoMark BLACK Peroxidase System	Cat.No.54-75-00
HistoMark ORANGE Peroxidase System	Cat.No.54-74-00

See KPL catalog for a complete list of antibodies, substrates and complete systems for microwell ELISA, membrane blotting and immunohistochemical applications.

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